	ABUNDANCY	MIXED CONIFER	PONDEROSA	PIÑON-JUNIPER	GRASSLAND	CHAPPARAL	DESERT SCRUB	AQUATIC	RIPARIAN	SPECIFIC NICHE
SHREWS										
__Merriam Shrew	U	•	•	•	•					
__Dusky Shrew	U	•	•		•				•	•
__Dwarf Shrew	U									•
__Desert (Gray) Shrew	C			•	•	•	•		•	
BATS										
__Yuma Myotis	C	•	•	•			•			
__Arizona Myotis (Occult Bat)	C	•	•	•						•
__Long-Eared Myotis	C	•	•							
__Fringed Myotis	C	•	•							
__Long-Legged Myotis	C	•	•	•						
__California Myotis	C	•	•							
__Southwestern Myotis	C	•	•						•	
__Western Small-Footed Myotis	C	•	•	•						
__Silver-Haired Bat	C	•	•	•						
__Western Pipistrelle	F		•	•					•	
__Big Brown Bat	C	•	•	•						
__Western Red Bat	R			•						•
__Hoary Bat	C	•	•							
__Spotted Bat	R	•	•	•						
__Townsend's Big-Eared Bat	C	•	•	•						
__Pallid Bat	C	•	•	•	•	•	•			
__Allen's Lappet-Browed Bat	U	•	•	•			•			
__Mexican Free-Tailed Bat	F	•	•	•						
__Big Free-Tailed Bat	R	•	•	•						
__Western Mastiff Bat	U	•	•	•	•	•	•		•	•
BEARS										
__Black Bears	F	•	•	•		•				
RACCOON & RINGTAIL & ALLIES										
__Raccon	F							•		
__Ringtail	U								•	•
__Longtail Weasel	U	•	•							•
__American Badger	U				•		•			•
__River Otter	R								•	•
SKUNKS										
__Western Spotted Skunk	U									•
__Striped Skunk	F	•	•	•	•	•	•			
__Hooded Skunk	U	•	•	•		•				
__Hognose Skunk	U	•	•	•	•	•	•			•

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Mammals of the Kaibab National Forest: A Checklist

SHREWS
VESPERTILIONID BATS
FREE-TAILED BATS
RABBITS & HARES
SQUIRRELS
POCKET GOPHERS
KANGAROO RATS
POCKET MICE
BEAVERS
MICE & RATS
BEARS & RACCOONS
PORCUPINES



Public Lands Interpretive Association
in cooperation with
Kaibab National Forest

	ABUNDANCY	MIXED CONIFER	PONDEROSA	PIÑON-JUNIPER	GRASSLAND	CHAPPARAL	DESERT SCRUB	AQUATIC	RIPARIAN	SPECIFIC NICHE
DOGS & FOXES										
__Coyote	C	•	•	•	•	•	•			
__Kit Fox	R			•			•			
__Red Fox	R	•		•						
__Gray Fox	F			•	•	•	•			
CATS										
__Bobcat	F	•	•	•	•	•	•			
__Mountain Lions	U	•	•	•	•	•	•			
SQUIRRELS, CHIPMUNKS & ALLIES										
__Gunnison's Prarie Dog	F			•	•					
__Rock Squirrel (Ground)	C		•	•	•	•				
__Spotted Ground Squirrel	F		•	•	•		•			
__Golden-Manteled Ground Squirrel	C	•	•	•						
__White-Tailed Antelope Squirrel	F			•	•		•			
__Harris' Antelope Squirrel	C				•	•				•
__Least Chipmunk	R	•								
__Cliff Chipmunk	C	•	•	•		•				
__Gray Collard Chipmunk	U	•	•							
__Uinta Chipmunk	U	•	•							
__Red Squirrel (Tree)	R	•								
__Abert's Squirrel (Tree)	C	•	•							
__Kaibab Squirrel (Tree)	R	•	•							
North Kaibab is the only location for this species										
POCKET GOPHERS										
__Botta's (Valley) Gopher	C	•	•	•	•	•	•			
__Northern Pocket Gopher	C	•	•	•	•	•				
POCKET MICE & KANGAROO RATS										
__Plains Pocket Mouse	F			•	•					
__Silky Pocket Mouse	U			•	•	•				
__Apache Pocket Mouse	F		•	•	•			•		•
__Little Pocket Mouse	F			•	•	•	•			
__Great Basin Pocket Mouse	F		•	•		•	•			
__Rock Pocket Mouse	F						•			
__Long-Tailed Pocket Mouse	F			•	•	•				
__Chisel-Toothed Kangaroo Rat	F						•			
__Merriam's Kangaroo Rat	F						•			•
__Ord's Kangaroo Rat	R				•		•			•

	ABUNDANCY	MIXED CONIFER	PONDEROSA	PIÑON-JUNIPER	GRASSLAND	CHAPPARAL	DESERT SCRUB	AQUATIC	RIPARIAN	SPECIFIC NICHE
BEAVER										
__Beaver	R								•	•
MICE, RATS & VOLES										
__Western Harvest Mouse	C	•	•	•	•	•	•			
__Cactus Mouse	C				•	•	•			
__Canyon Mouse	F			•		•	•			
__Deer Mouse	C	•	•	•						
__Brush Mouse	F					•	•			
__House Mouse	C									
__Piñyon Mouse	C			•						
__Northern Grasshopper Mouse	U				•					•
__Southern Grasshopper Mouse	C					•		•		
__Desert Woodrat	F					•	•			
__Stephen's Woodrat	F			•						•
__Mexican Woodrat	F	•	•							
__Bushy-Tailed Woodrat	F	•	•							
__White-Throated Woodrat	C			•	•	•	•			
__Long-Tailed Vole	F	•	•							
__Mexican Vole	U	•	•	•						
PORCUPINES										
__Porcupine	F	•	•	•						
RABBITS & HARES										
__Black-Tailed Jackrabbit	C			•	•	•	•			
__Eastern Cottontail	F	•	•	•						
__Desert Cottontail	C				•	•				
__Nuttal's (Mountain) Cottontail	U		•	•		•				
PECCARIES										
__Javelina (Collard Peccary)	F		•	•	•	•	•			
ELK, DEER & PRONGHORN										
__Elk	C	•	•	•	•	•				
__Mule Deer	C	•	•	•	•	•				
__White-Tailed Deer	U	•	•	•	•	•	•			
__Pronghorn (Antilocapridae)	U		•	•	•		•			
BISON & SHEEP										
__Bison	U				•					•
__Bighorn Sheep	R				•		•			•

Mammals of the Kaibab

Whether your visit to the Kaibab National Forest takes you north or south of the Grand Canyon, you may encounter a wide variety of mammals. As part of the Colorado Plateau ecosystem adjacent to the Grand Canyon, the Kaibab National Forest is uniquely situated and provides a diversity of habitat types. From desert scrub of Snake Gulch to the spruce-fir lined parks of the high elevation North Kaibab Plateau. The South Kaibab Ranger Districts include coniferous forests and woodlands, chaparral, and grasslands. The Mogollon Rim, which extends from New Mexico into north central Arizona, ends on the Williams Ranger District. The diversity of habitats on the Kaibab supports a complex assemblage of wildlife and plants, with many opportunities for viewing wildlife.

Many mammals in Arizona are more active at night, especially during warmer months. Dawn and dusk may provide the best opportunities for viewing animals.

Notes

Using the Checklist

The columns following the name of each species are intended to help with identification.

ABUNDANCY refers to how numerous the species is in relation to other species.

C - Common
F - Fairly Common
U - Uncommon
R - Rare
H - Hypothetical

The remaining categories describe the habitat(s) where one is most likely to encounter each species